IN THE CLAIMS

Please cancel claims 4 and 12 and amended the remaining claims as follows:

1. (Currently amended) A mobile phone ~~An arrangement for creating a user detected vibration with a low mass actuator~~, comprising:

a mobile phone ~~product~~ cover having two parts coupled by an elastic joint; and

a low mass actuator coupled between the two parts, responsive to an actuation signal, for vibrating the two parts of the mobile phone ~~product~~ cover in relation to one another so as to create a detectable vibration for a user of the mobile phone.

2. (Currently amended) ~~An arrangement~~A mobile phone according to claim 1, wherein the elastic joint is made from an adhesive layer.

3. (Currently amended ) ~~An arrangement~~A mobile phone according to claim 1, wherein the low mass actuator is a linear actuator.

4. (Canceled) An arrangement according to claim 1, wherein the arrangement is a mobile phone.

5. (Currently amended) ~~An arrangement~~A mobile phone according to claim 1, wherein the actuation motor moves the two parts of the product cover a distance in a range of about 5-15 microns.

6. (Currently amended) ~~An arrangement~~A mobile phone according to claim 1, wherein the mobile phone ~~arrangement~~ further comprises a battery for powering the actuation motor.

7. (Currently amended) ~~An arrangement~~A mobile phone according to claim 1, wherein the mobile phone ~~arrangement~~ is ~~a small product, including~~ a wrist phone, amulet/pendulum/pen-phones, or small standard phones or accessories.

8. (Currently amended) A mobile phone ~~product~~ comprising:

a mobile phone ~~product~~ cover having two parts; and

an actuation motor coupled between the two parts, responsive to an actuation signal, for moving the two parts of the mobile phone ~~product~~ cover in relation to one another.

9. (Currently amended) A ~~product~~ mobile phone according to claim 8, wherein the two parts of the mobile phone ~~product~~ cover are coupled by an elastic joint.

10. (Currently amended) A ~~product~~ mobile phone according to claim 9, wherein the elastic joint is made from an adhesive layer.

11. (Currently amended) A ~~product~~mobile phone according to claim 8, wherein the actuation motor is a linear actuator.

12. (Canceled) A product according to claim 8, wherein the product is a mobile phone.

13. (Currently amended) A ~~product~~mobile phone according to claim 8, wherein the actuation motor moves the two parts of the mobile phone ~~product~~ cover a distance in a range of about 5-15 microns.

14. (Currently amended) A ~~product~~mobile phone according to claim 8, wherein the mobile phone ~~product~~ further comprises a battery for powering the actuation motor.

15. (Previously presented) A ~~product~~mobile phone according to claim 8, wherein the elastic joint contains or encloses the low mass actuator.

16. (Previously presented) ~~An arrangement~~A mobile phone according to claim 1, wherein the elastic joint contains or encloses the low mass actuator.

17. (Previously presented) ~~An arrangement~~A mobile phone according to claim 1, wherein the two parts of the mobile phone ~~product~~ cover are inelastic.

18. (Previously presented) A ~~product~~mobile phone according to claim 8, wherein the two parts of the mobile phone ~~product~~ cover are inelastic.

19. (New) A mobile phone comprising:

means for covering a mobile phone having two parts coupled by an elastic joint; and

means for coupling a low mass actuator between the two parts, responsive to an actuation signal, for vibrating the two parts in relation to one another so as to create a detectable vibration for a user of the mobile phone.